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Application Number	10584234
Filing Date	2006-06-26
First Named Inventor	Yushi Kitamura
Art Unit	1625
Examiner Name	Nizal S. Chandrakumar
Attorney Docket Number	00005.001298.

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/N.C./	1	BRINGMANN, ET AL., "On the Verge of Axial Chirality: Atroposelective Synthesis of the AB-Biaryl Fragment of Vancomycin". Organic Letters, Vol. 4, No. 17 (2002) 2833-36	<input type="checkbox"/>
	2	FURSTNER, ET AL., "Total Synthesis of the Turianes and Evaluation of Their DNA-Cleaving Properties", Chem. Eur. J., Vol. 8, No. 8 (2002) 1856-71	<input type="checkbox"/>
	3	BRINGMANN, ET AL., "Atropo-Enantioselective Synthesis of the Natural Bicoumarin(+)-IsokotaninA via a Configurationally Stable Biaryl Lactone", Eur. J. Org. Chem., Issue 6 (2002) 1096-1106	<input type="checkbox"/>
	4	BAKER, ET AL., "Formal Synthesis of Both Atropomers of Desertorin C and an Example of Chirality Transfer from a Biphenyl Axis to a Spiro Centre and its Reverse", Aust. J. Chem., Vol. 53, No. 6 (2000) 487-506	<input type="checkbox"/>
	5	NEUVILLE, ET AL., "Synthesis of a model 22-membered AB-C-O-D ring of vancomycin containing biaryl and biaryl ether linkages", Tetrahedron Letters, Vol. 41, No. 11 (2000) 1747-51	<input type="checkbox"/>
/N.C./	6	WACHTMEISTER, "Studies on the Chemistry of Lichens", Acta Chem. Scand., Vol. 12, No. 2 (1958) 147-64	<input type="checkbox"/>

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